

# Contour Ceiling Panels

These premium ceiling tiles come in fourteen subtle to dramatic sculpted designs and a variety of contemporary colors that will compliment any decor. The colors and patterns can easily be mixed and matched to create a breathtaking signature ceiling. With Contour tiles, you are only limited by your imagination. In addition, to their distinguished style, Contour tiles provide the industry's highest acoustical performance with Noise Reduction Coefficients up to 1.20, depending on pattern chosen.



Contour acoustical ceiling tiles are available in two different versions. Contour Ceiling Tiles are available with a backerboard for stability and are easy to install in drop-in grid systems. They are also available without a backerboard for ceiling adhesive applications.

Manufactured from willtec foam, which is Class 1 fire-rated, Contour tiles also maintain their shape in moist or humid environments and never sag. And with a unique Hypalon coated surface, Contour tile are durable and simple to clean with a damp cloth.

**Coefficients per ASTM C423-90a Basix1 Pattern**

<b>Basix1</b>		125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	NRC
Type A	1"	0.12	0.24	0.59	0.89	0.96	0.99	0.65
Type E	1 5/8"	0.63	0.54	0.81	1.24	1.30	1.36	0.95

\* For coefficients of other thicknesses and patterns please see page 2.

Panel Size	Standard 24" x 24"
Panel Thickness	1" to 2 3/8" thick depending on installation method.
Fire Resistance	ASTM E 84 Class 1
Finish	White, Black, Light grey or Almond Hypalon
Installation	Glues onto existing clean surface (Type A) Fits all 15/16" grid systems (Type E)

**West General LLC**  
 1475 Saratoga Ave, Suite 120  
 San Jose, CA 95129  
 Phone: 408-255-8644 Fax: 408-255-8677  
[www.westgeneral.com](http://www.westgeneral.com)

# Contour Ceiling Panels



**Classic**



**Allusion**



**TriLine**



**TriLine Corner**



**Vision**



**Spectrum**



**Matrix 4**



**Panorama**



**Matrix 6**



**Mosaic**



**Matrix 2**



**Basix**



**Cross Point**



**Horizontal**

## Coefficients per ASTM C423-90a Type A Installation

	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	NRC
Basix2 1 3/4"	0.21	0.48	0.93	1.09	1.09	1.04	0.90
All Patterns 1 3/4"	0.16	0.28	0.71	0.96	1.00	0.99	0.75

## Coefficients per ASTM C423-90a Type E Installation

	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	NRC
Basix2 2 3/8"	0.43	0.73	1.18	1.44	1.44	1.54	1.20
All Patterns 2 3/8"	0.61	0.67	1.01	1.33	1.43	1.56	1.10